

What is claimed is:

1. An assembly comprising:

a rear panel defining a plurality of expansion slots and forming a plurality of beams alternating with the expansion slots, said rear panel bent rearwardly to form a first bent portion;

an EMC shield defining a plurality of openings and forming a plurality of bars alternating with the openings, a second bent portion extending rearwardly from one side of the EMC shield corresponding to the first bent portion of the rear panel, said EMC shield comprising:

at least one hooked tab folded back from the EMC shield at one side of one of the openings, the at least one hooked tab engaging with the rear panel,

a plurality of first resilient members protruding outwardly and forwardly on said bars, and

a plurality of second resilient members protruding outwardly and rearwardly on said bars.

2. The assembly in accordance with claim 1, wherein the EMC shield is integrally formed from a rectangular metal sheet.

3. The assembly in accordance with claim 1, wherein the first resilient members comprise a plurality of arch-shaped strips protruding slantingly outwardly and forwardly from both edges of each bar.

4. The assembly in accordance with claim 3, wherein the strips are symmetric in

pairs.

5. The assembly in accordance with claim 1, wherein the second resilient members comprise a plurality of tabs protruding slantingly outwardly and rearwardly from both edges of each bar.

6. The assembly in accordance with claim 5, wherein the tabs are symmetric in pairs and alternating with the first members.

7. The assembly in accordance with claim 1, wherein a plurality of flakes protrudes slantingly outwardly and rearwardly from the other side of the EMC shield in some openings.

8. The assembly in accordance with claim 1, wherein at least two hooked tabs are folded back from the EMC shield at opposite sides of said one of the openings respectively.

9. The assembly in accordance with claim 8, wherein the hooks engage with the rear panel at corresponding sides of the expansion slots.

10. The assembly in accordance with claim 1, wherein a plurality of fixing holes is defined in the second bent portion of the EMC shield, and a plurality of fixing protrusions protrudes from the first bent portion of the rear panel corresponding to the fixing holes of the EMC shield.

11. An assembly comprising:

a rear panel defining a plurality of expansion slots and forming a plurality of beams alternating with the expansion slots;

an EMC shield defining a plurality of openings and forming a plurality of bars

alternating with the openings, said EMC shield comprising:

a plurality of first resilient members protruding outwardly and forwardly on said bars, and

a plurality of second resilient members protruding outwardly and rearwardly on said bars; wherein

the expansion slots are aligned with the corresponding openings, respectively, along a front-to-back direction, and the beams are aligned with the corresponding bars, respectively, along said front-to-back direction.

12. The assembly in accordance with claim 11, wherein said rear panel is bent rearwardly to form a first bent portion, and a second bent portion extends rearwardly from one side of the EMC shield corresponding to the first bent portion of the rear panel.

13. The assembly in accordance with claim 11, further including a plurality of cover plates respectively covering the aligned corresponding opening and expansion slot under a condition that each of the bars are sandwiched between the corresponding cover plate and the corresponding beam wherein the first resilient members engage the corresponding cover plate and the second resilient members engage the corresponding beam.

14. The assembly in accordance with claim 11, wherein the shield includes at least one locking hook extending through the corresponding expansion slot to abut against a rear surface of the back panel while most portions of the shield are seated upon a front face of the back panel opposite to said rear

face.

15. An EMI shield for use with a back panel, comprising:

a plurality of openings and forming a plurality of bars alternating with the openings;

a plurality of first resilient members protruding outwardly and forwardly on said bars;

a plurality of second resilient members protruding outwardly and rearwardly on said bars; and

a bent portion extending rearwardly from one side of the shield.